



Program Year 2011  
United States Department of Agriculture  
Farm Service Agency

Otse County  
Farm: 3424 Tract: 1760

*freeland user*

March 2011  
Not To Scale

*Revised 8/2013*



#### Wetland Determination Identifiers

- Restricted Use
- ▽ Limited Restrictions
- Exempt from Conservation Compliance Provisions

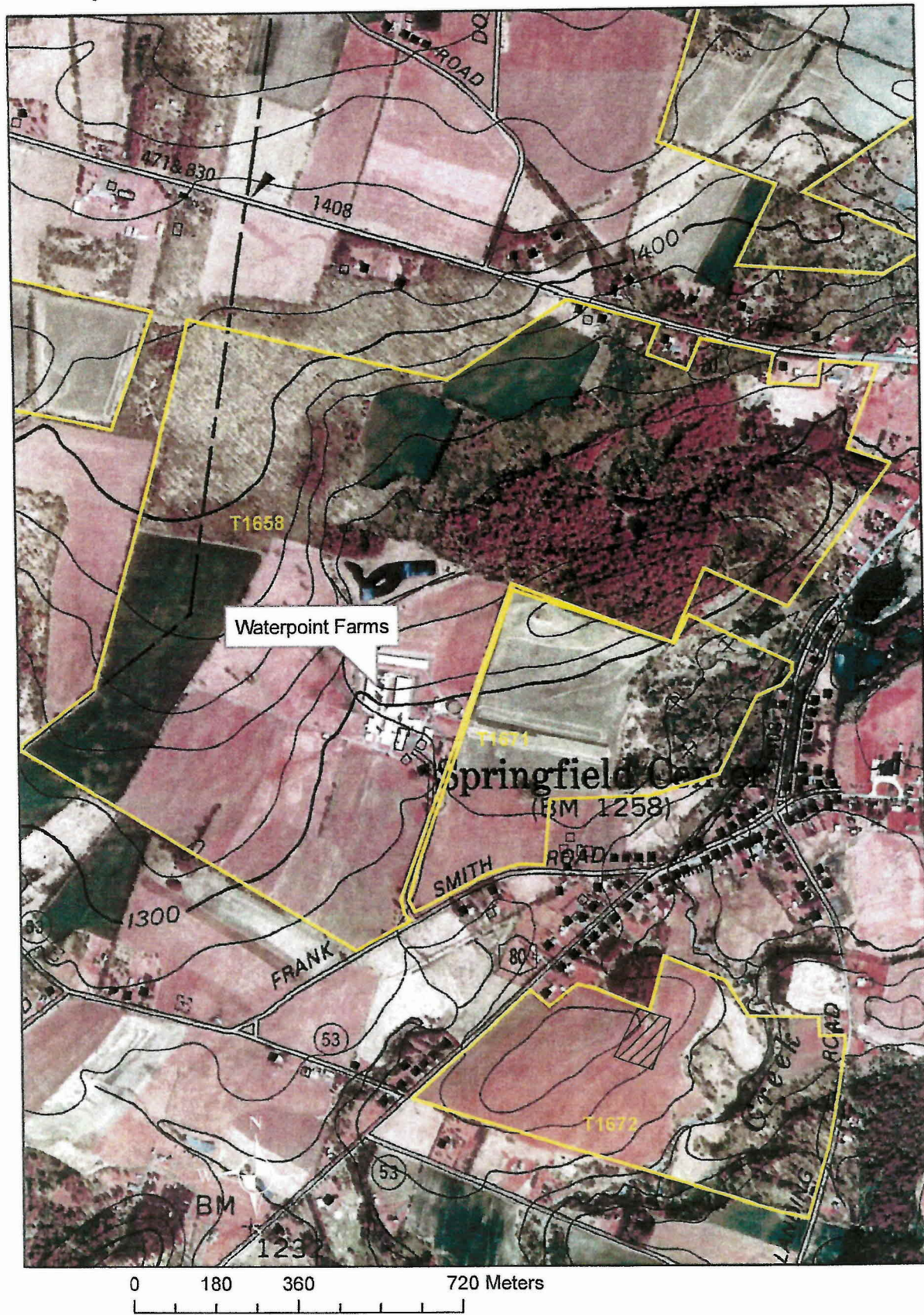
Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

 CRP Areas

USDA FSA Maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or the 2009 or the rectified imagery for New York. The producer accepts the data 'as is' and assumes all risks associated with its use. The USDA Farm Service Agency assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside of FSA Programs. Roads Layer Provided by Dynamap/2000 Tele Atlas



Topo T1658 T1671 T1672 (Mc and WP)







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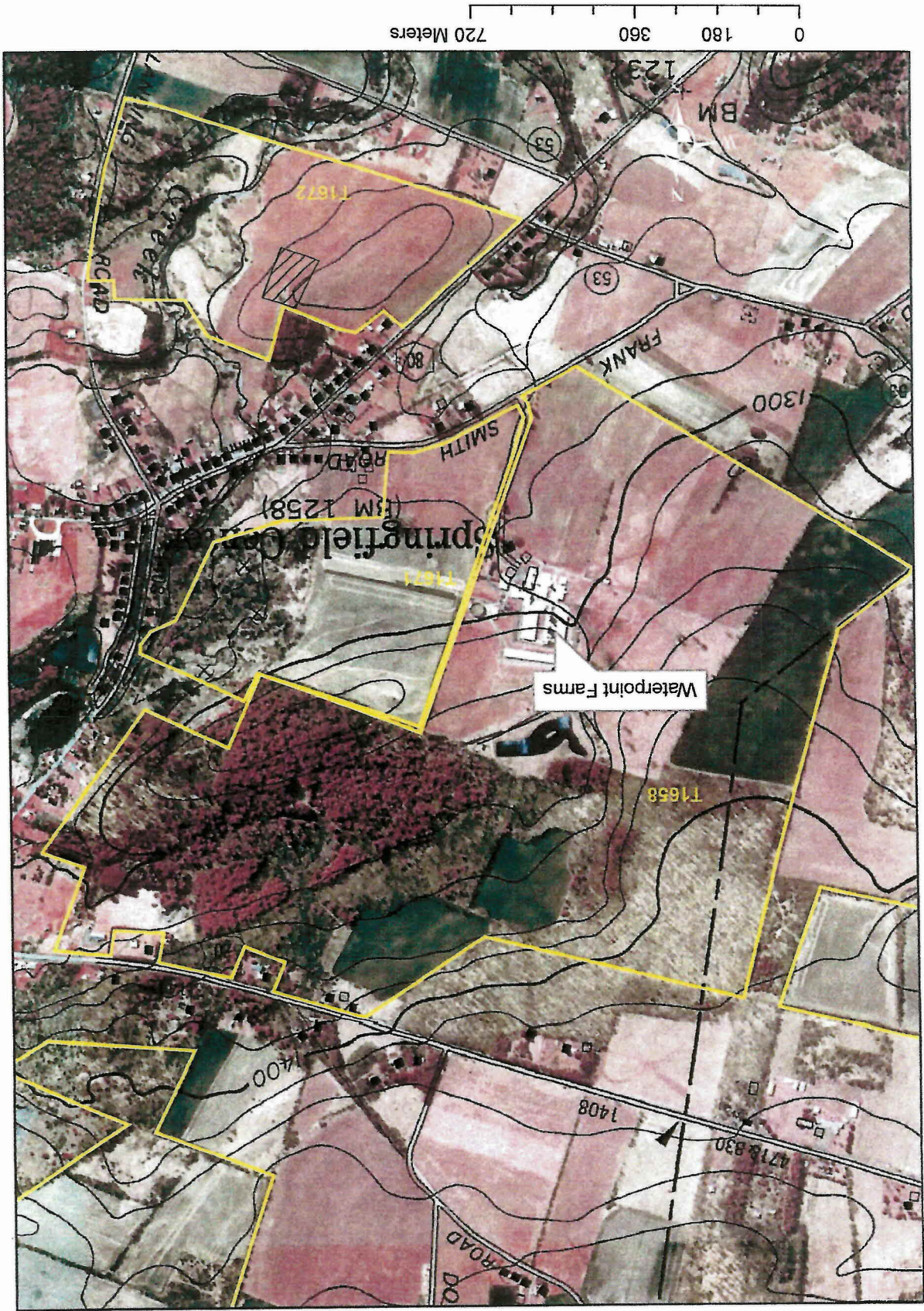
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Topo T1658 T1671 T1672 (Mc and WP)

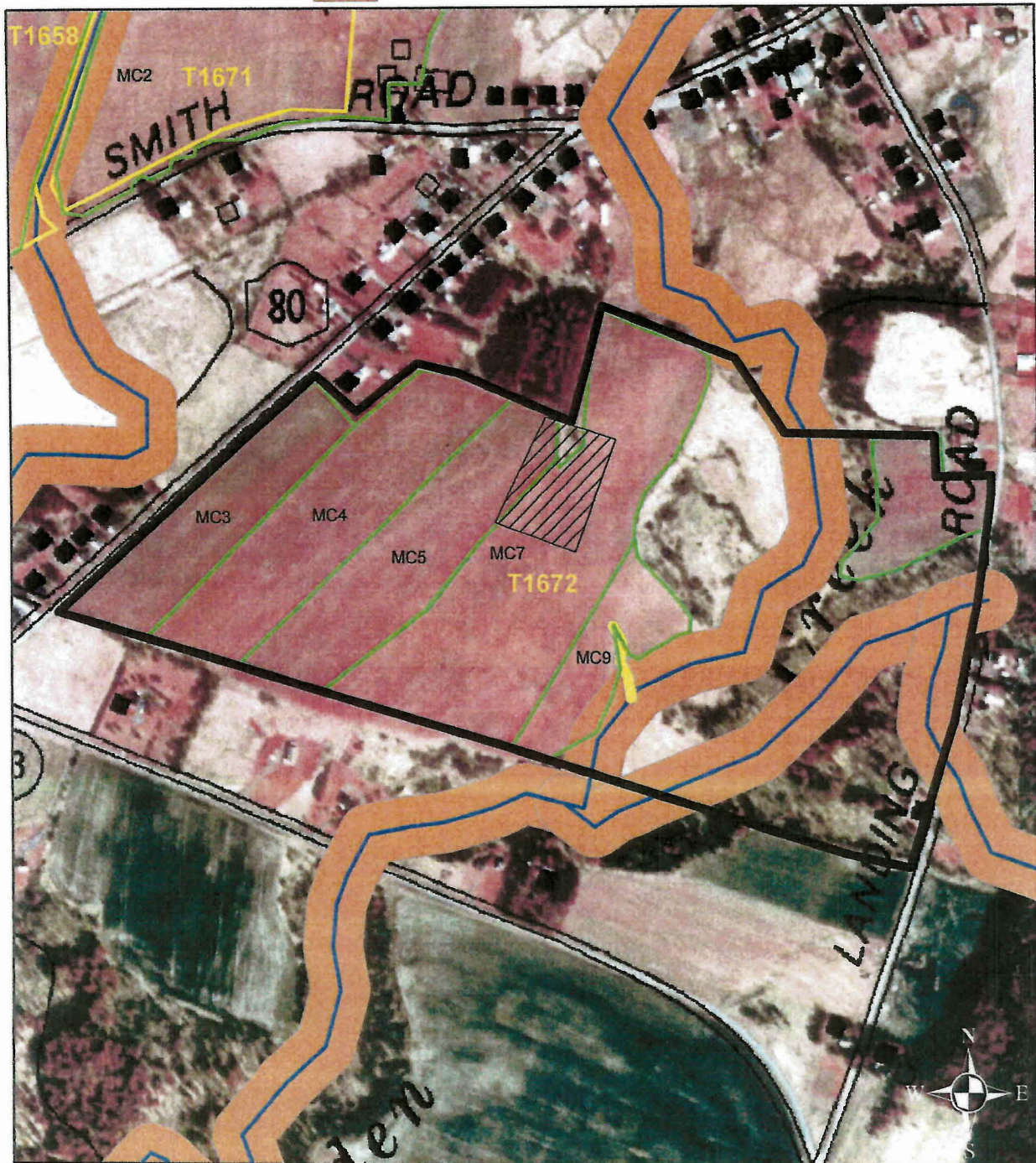




# Fields T1672 (MC)

## Legend

- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT



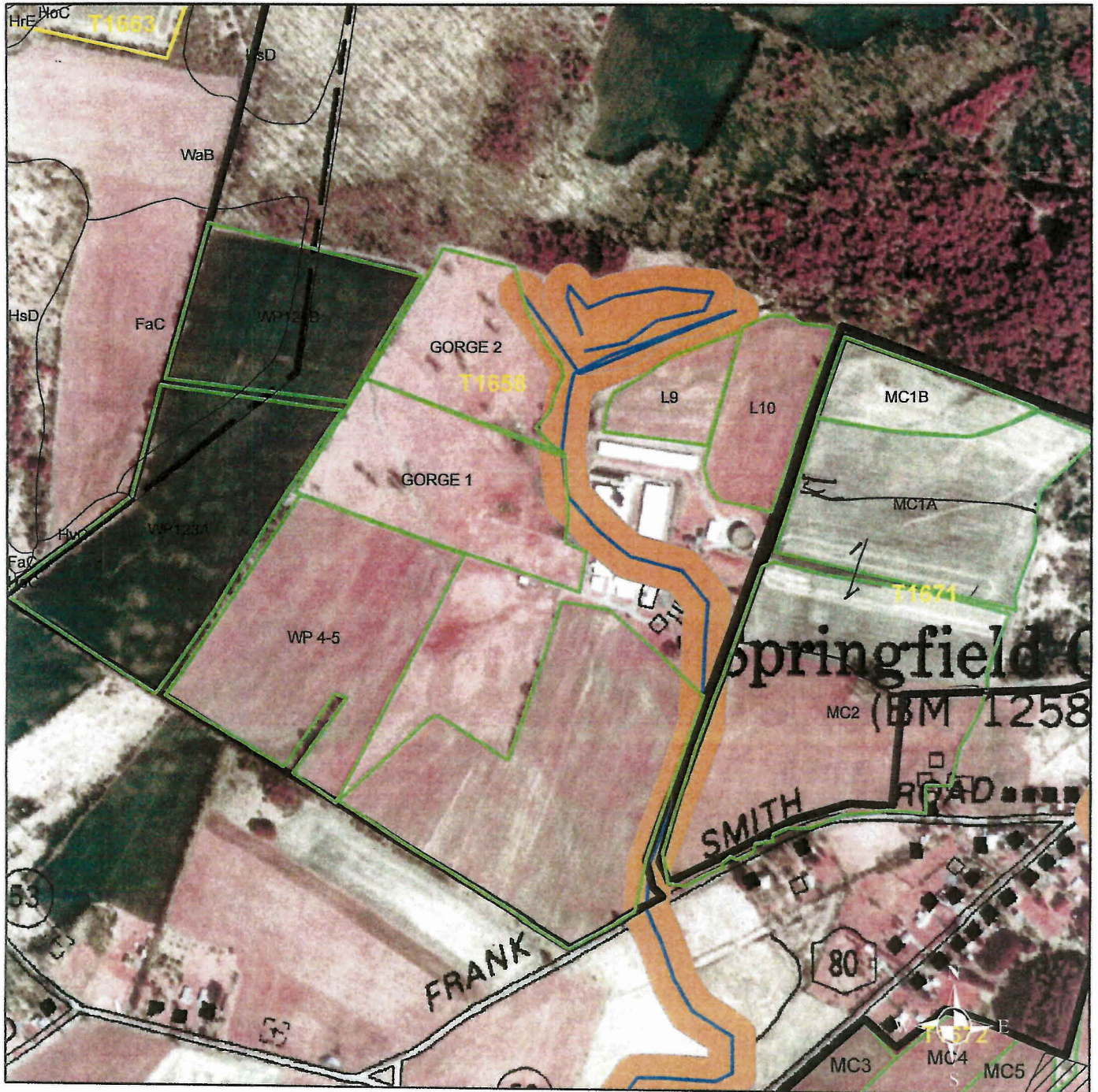
0 290 580 1,160 Feet



# Fields T1671 and T1658 (MC & WP)

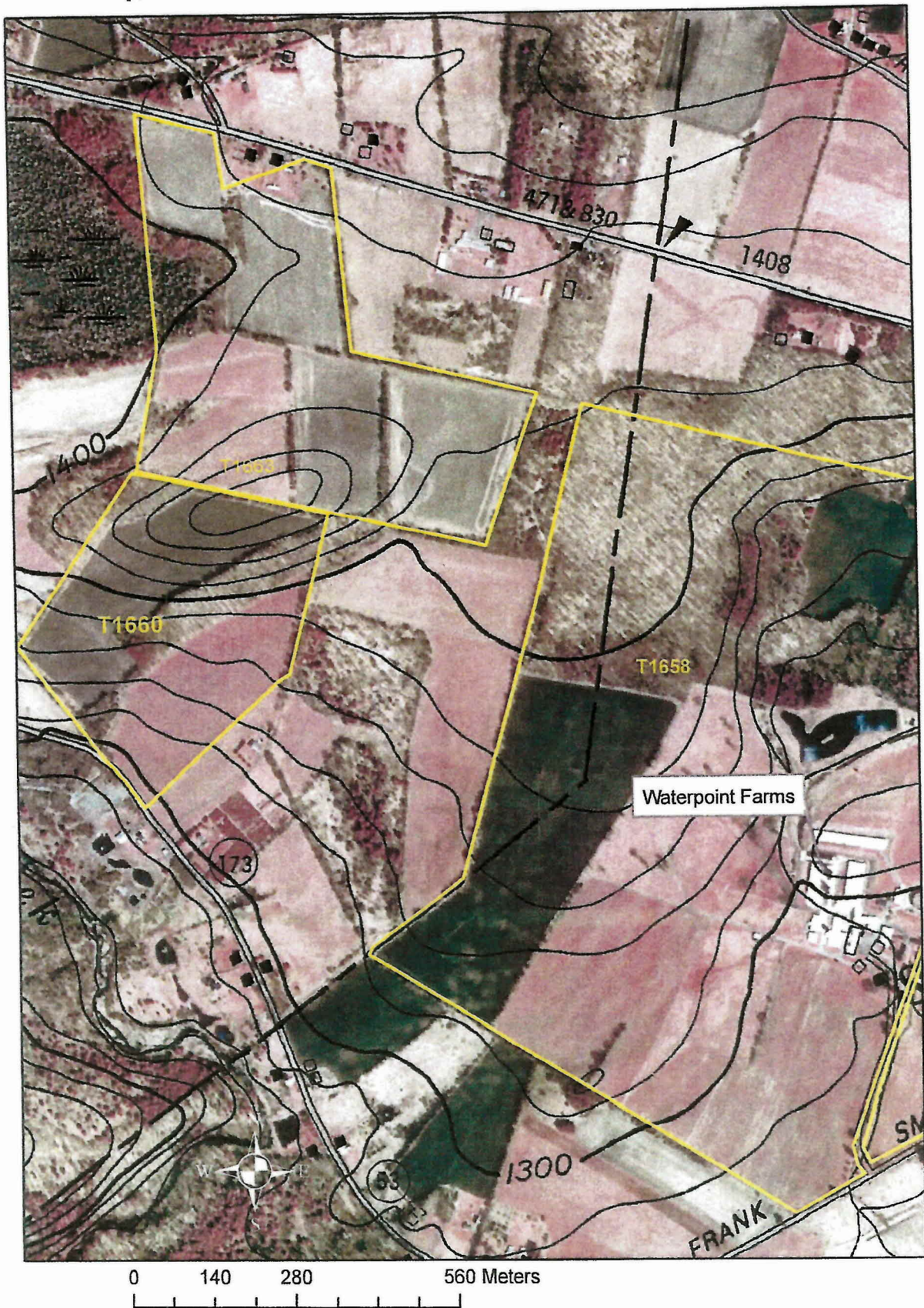
## Legend

- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT





# Topo T1663 T1660 (Red Chimney)





# Soil Types T1663 and T1660 (Red Chimney)

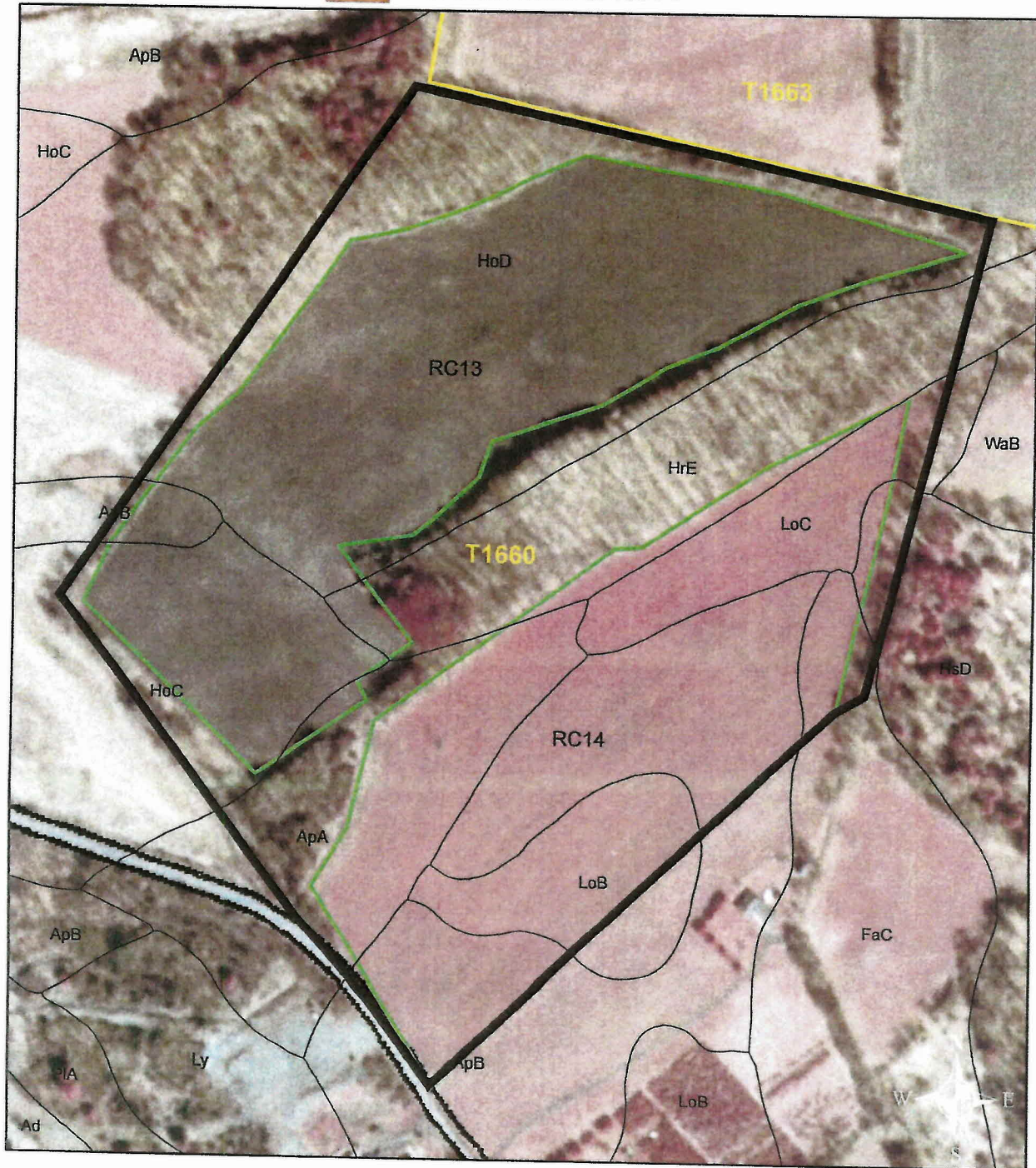




# Fields T1660 (RC)

## Legend

- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT



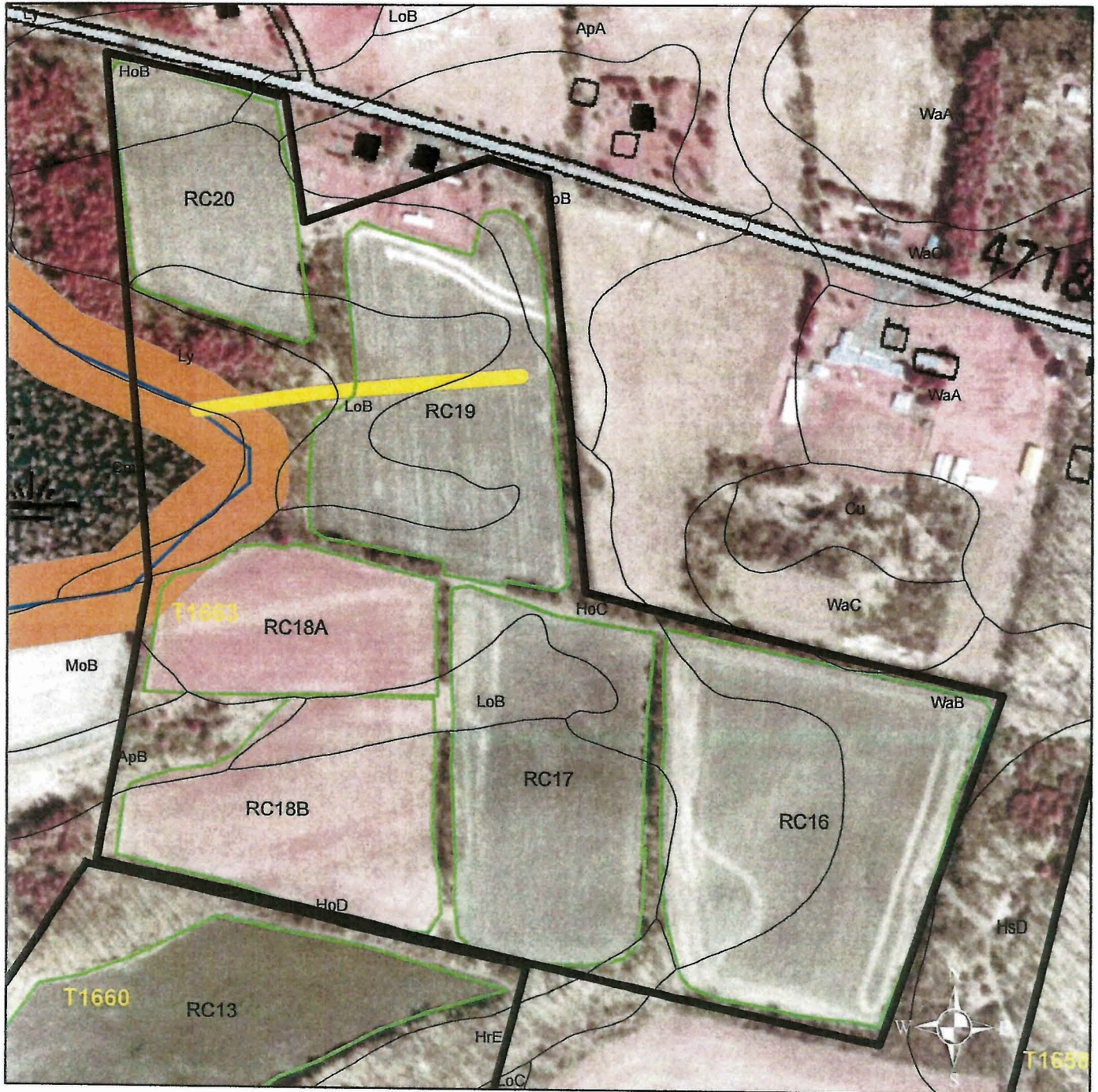
0 162.5 325 650 Feet



# Fields T1663 (RC)

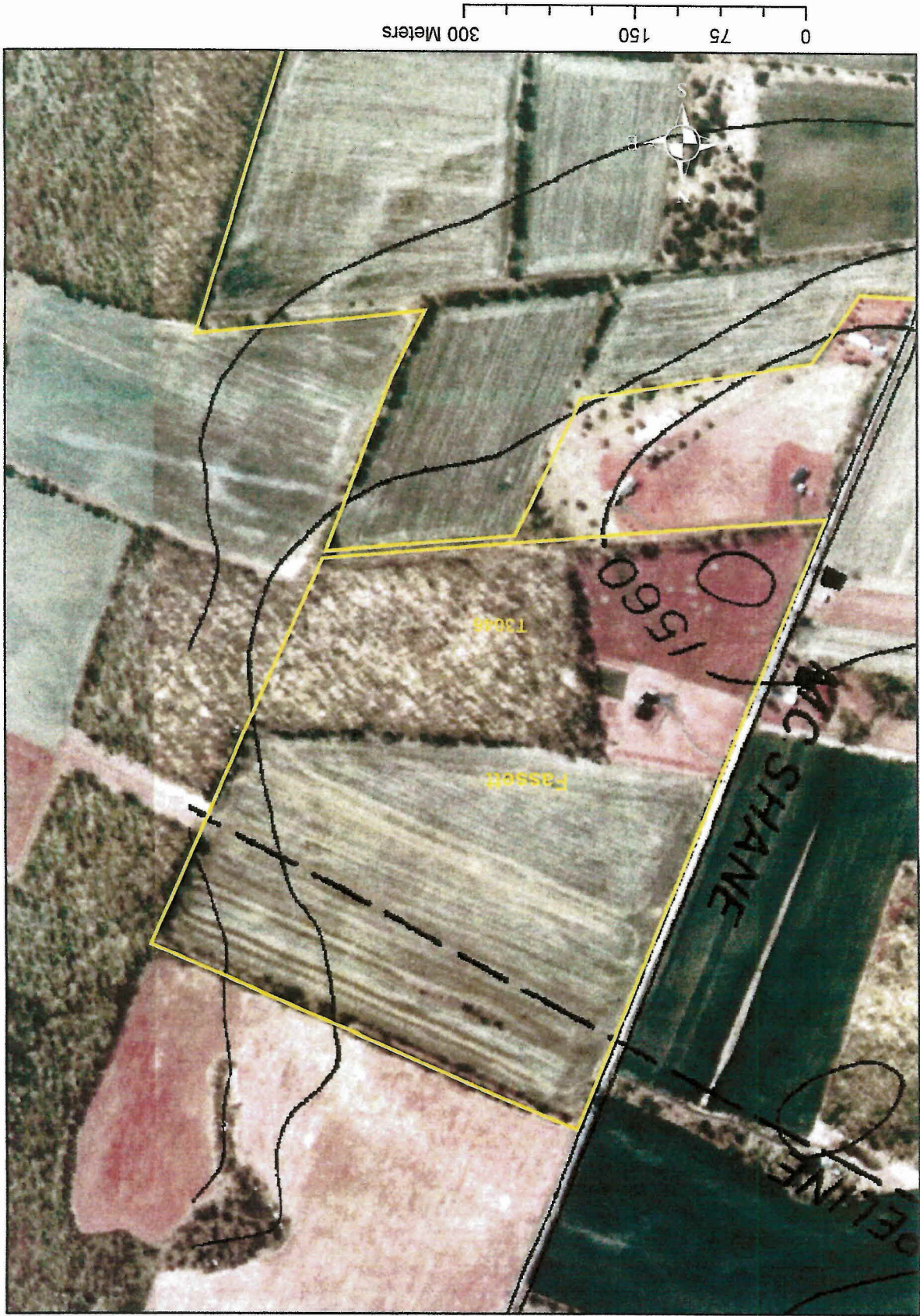
## Legend

- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT





Topo T3046 Fassett

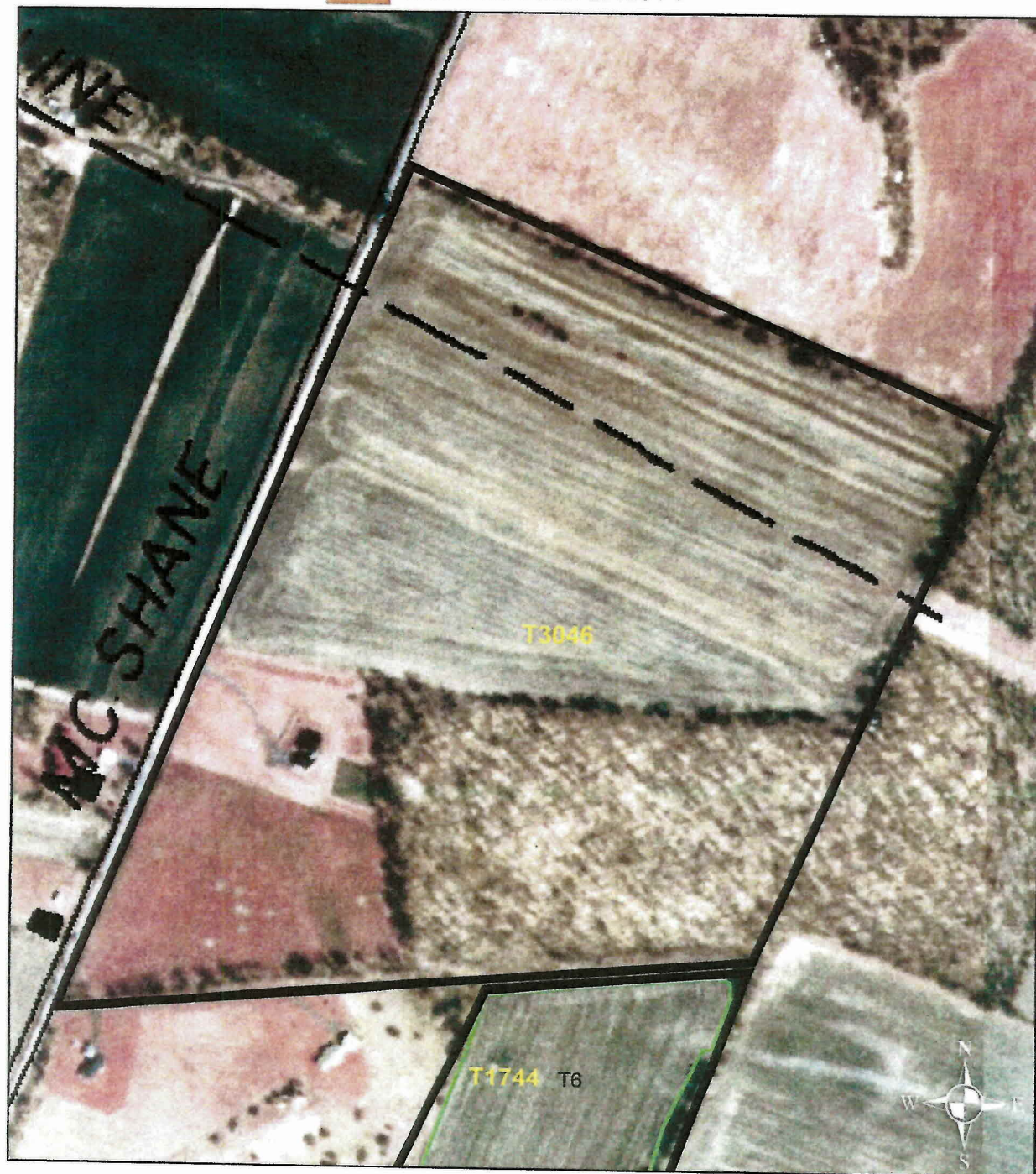




# Fields T3046

## Legend

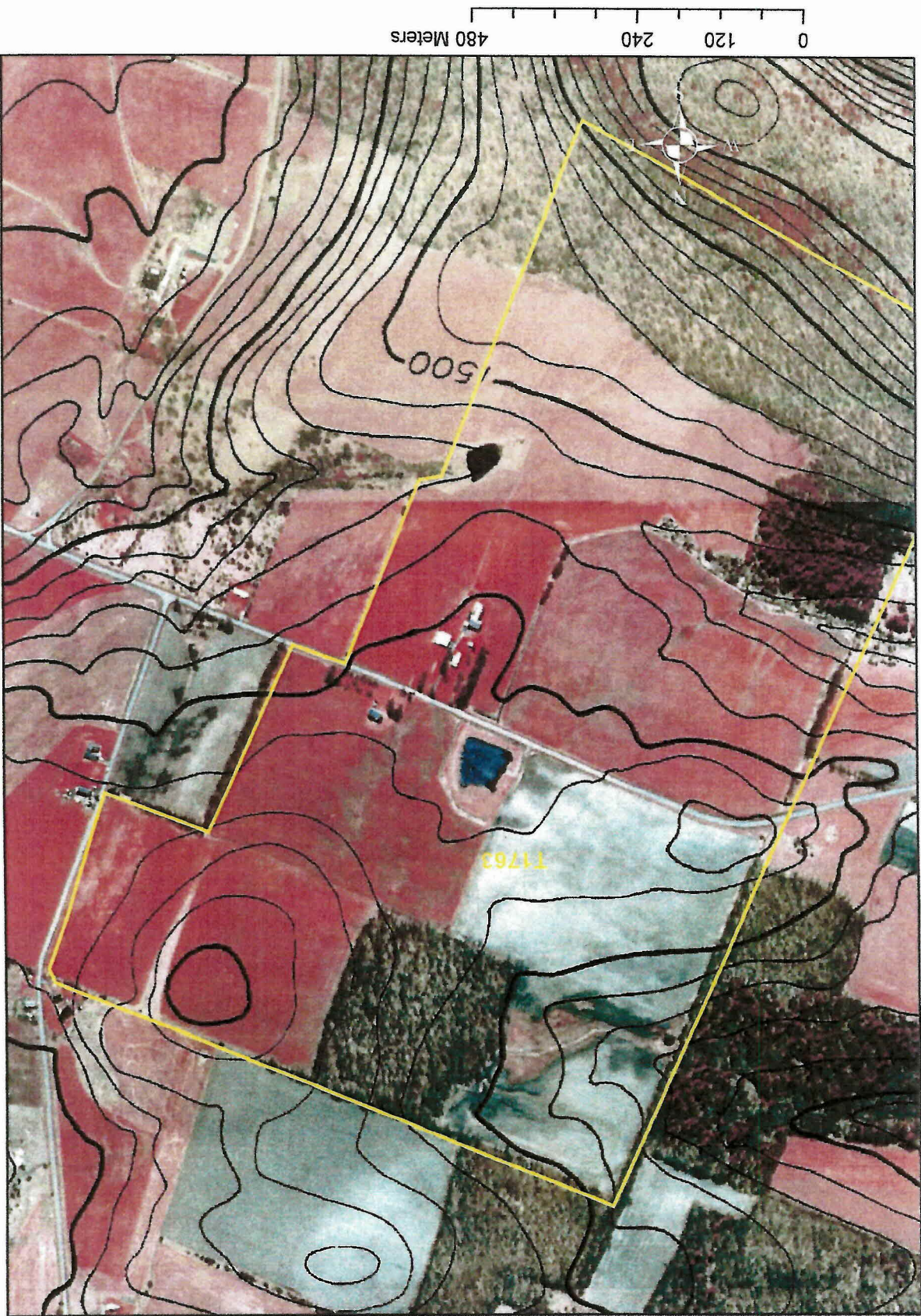
- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT



0 180 360 720 Feet



Topo T11763 (D1 to D9)

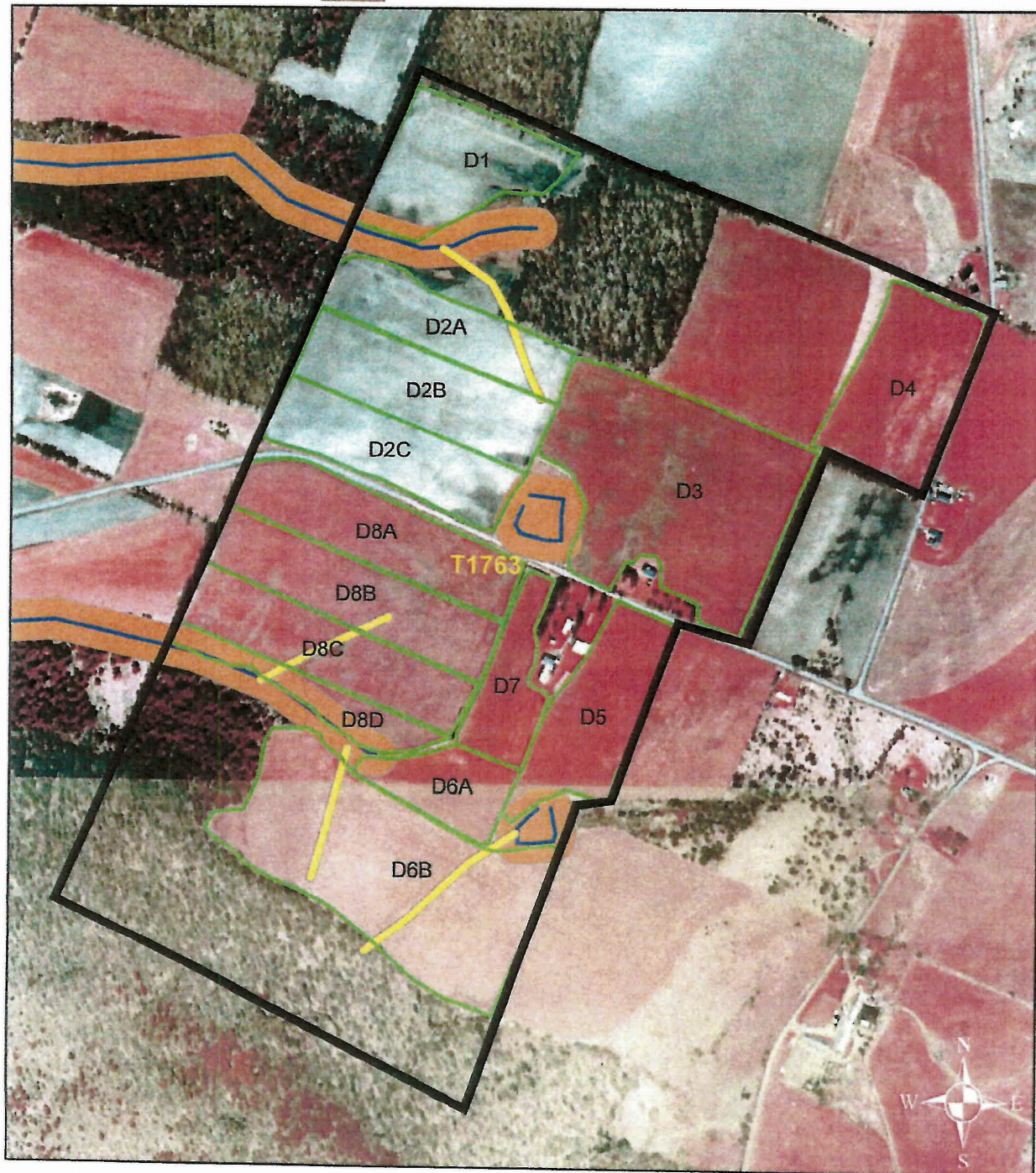




# Fields T1763 (D)

## Legend

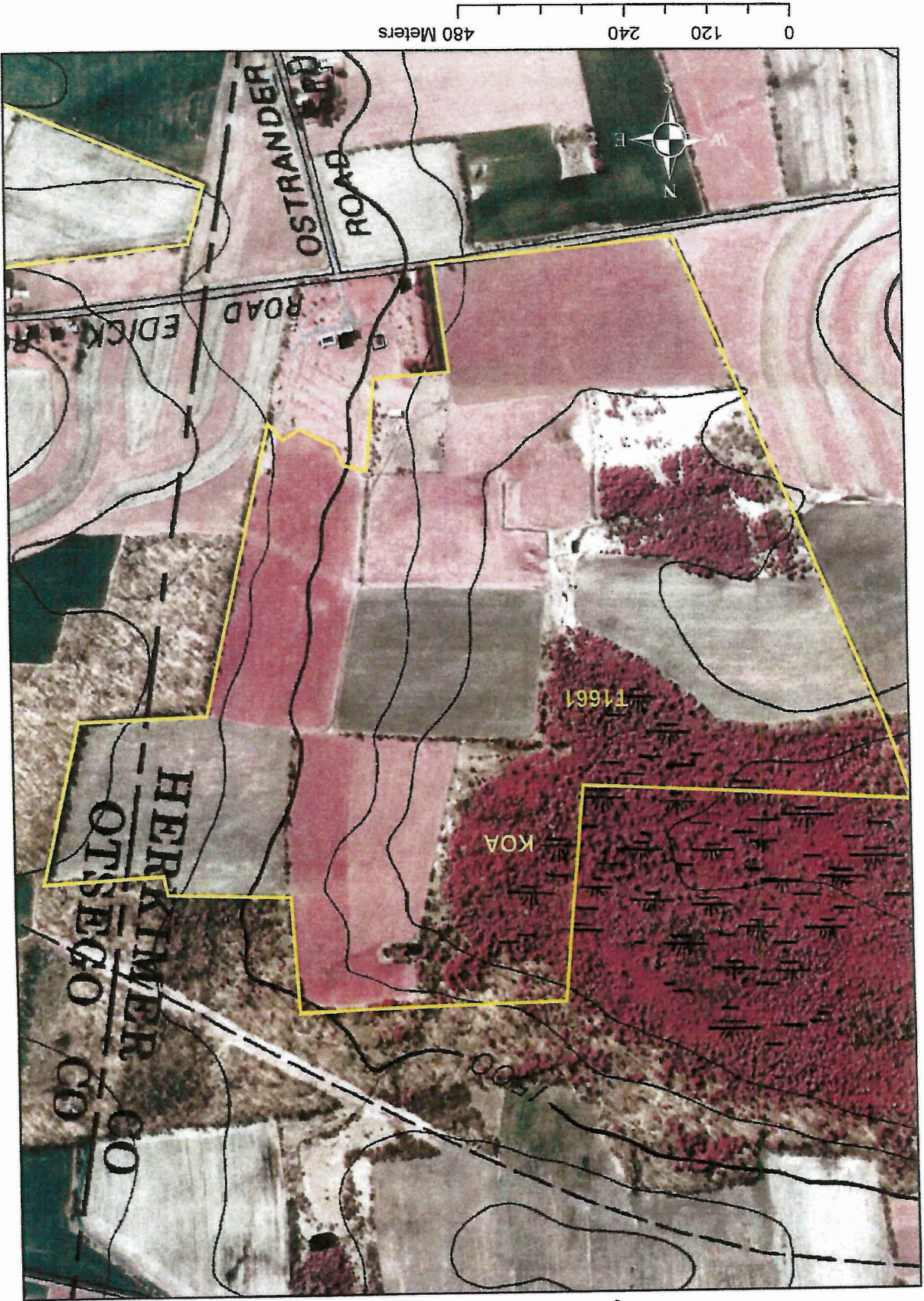
- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT



0 405 810 1,620 Feet

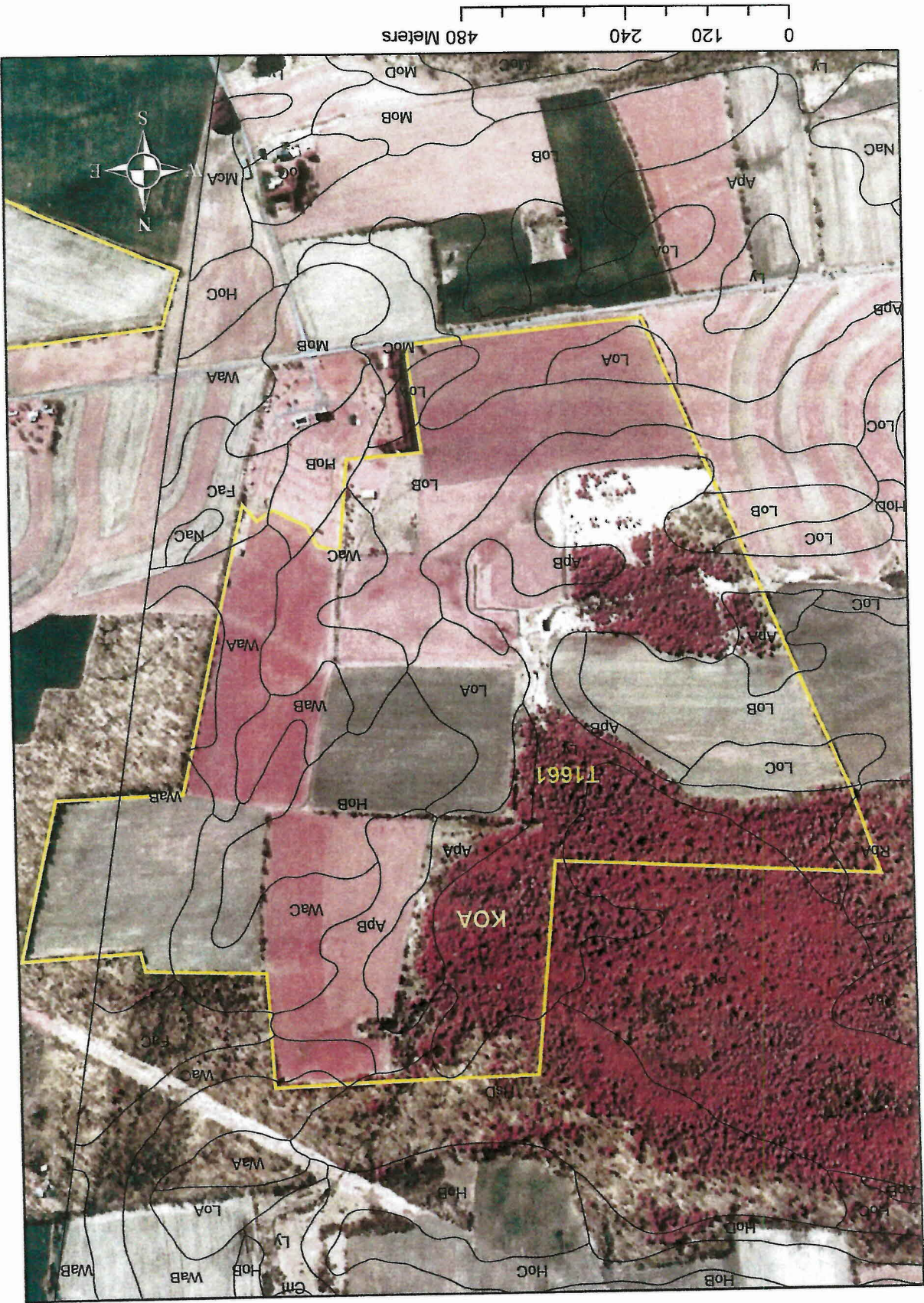


Topo T1661 KOA





# Soil Types T1661 KOA

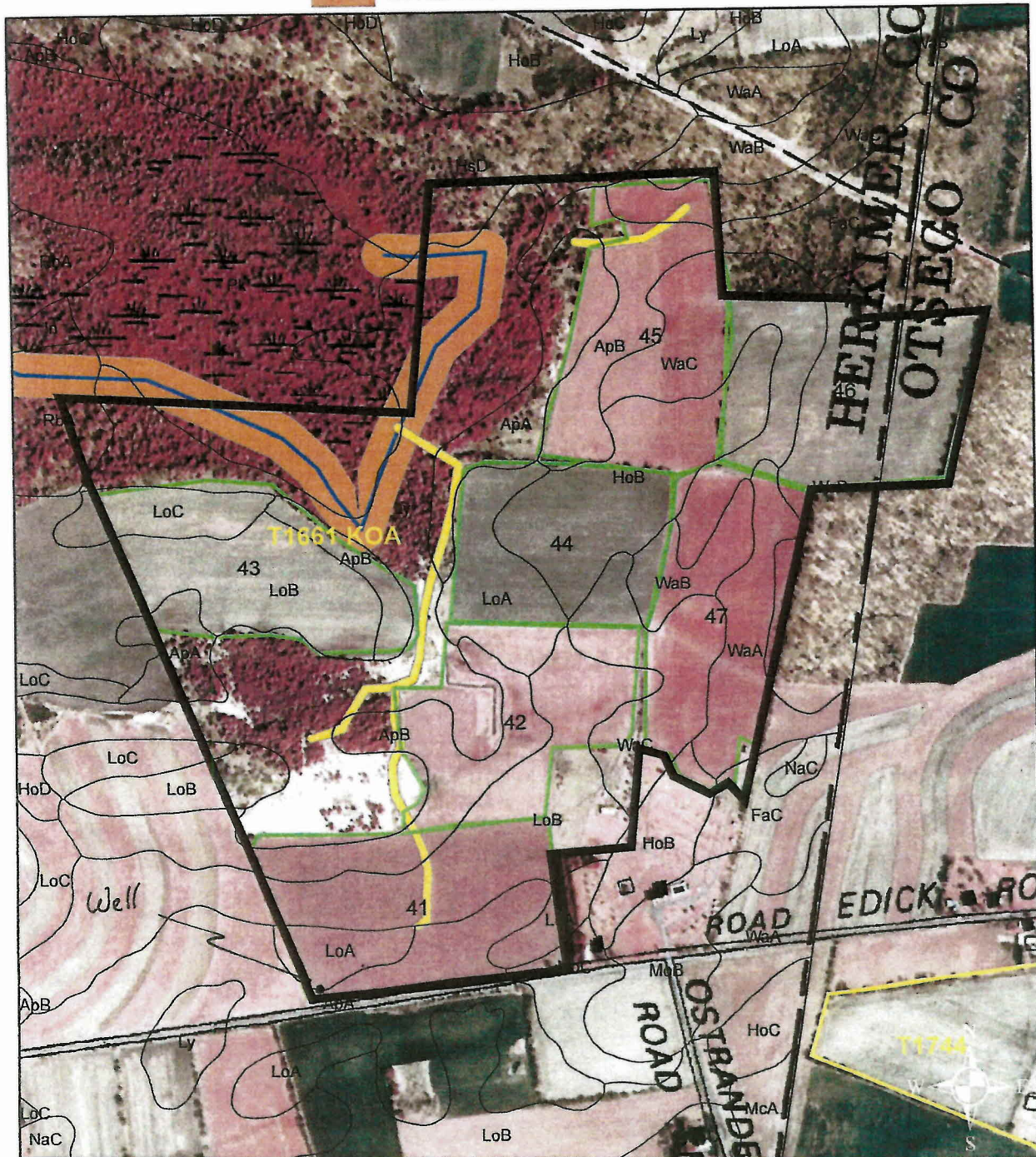




# Fields T1661

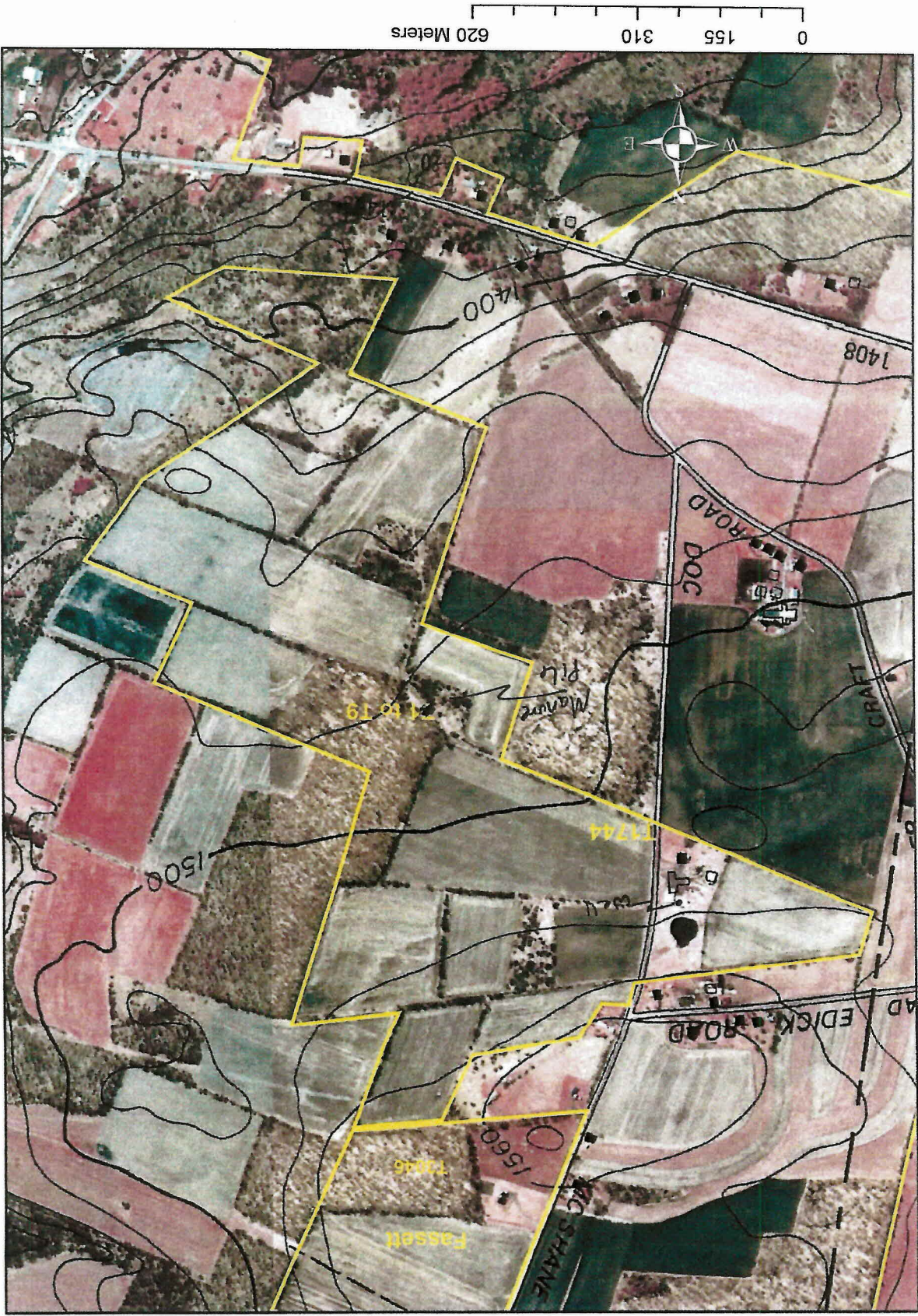
## Legend

- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT





Topo T11744 T1 to T12





# Fields T1744 (T)

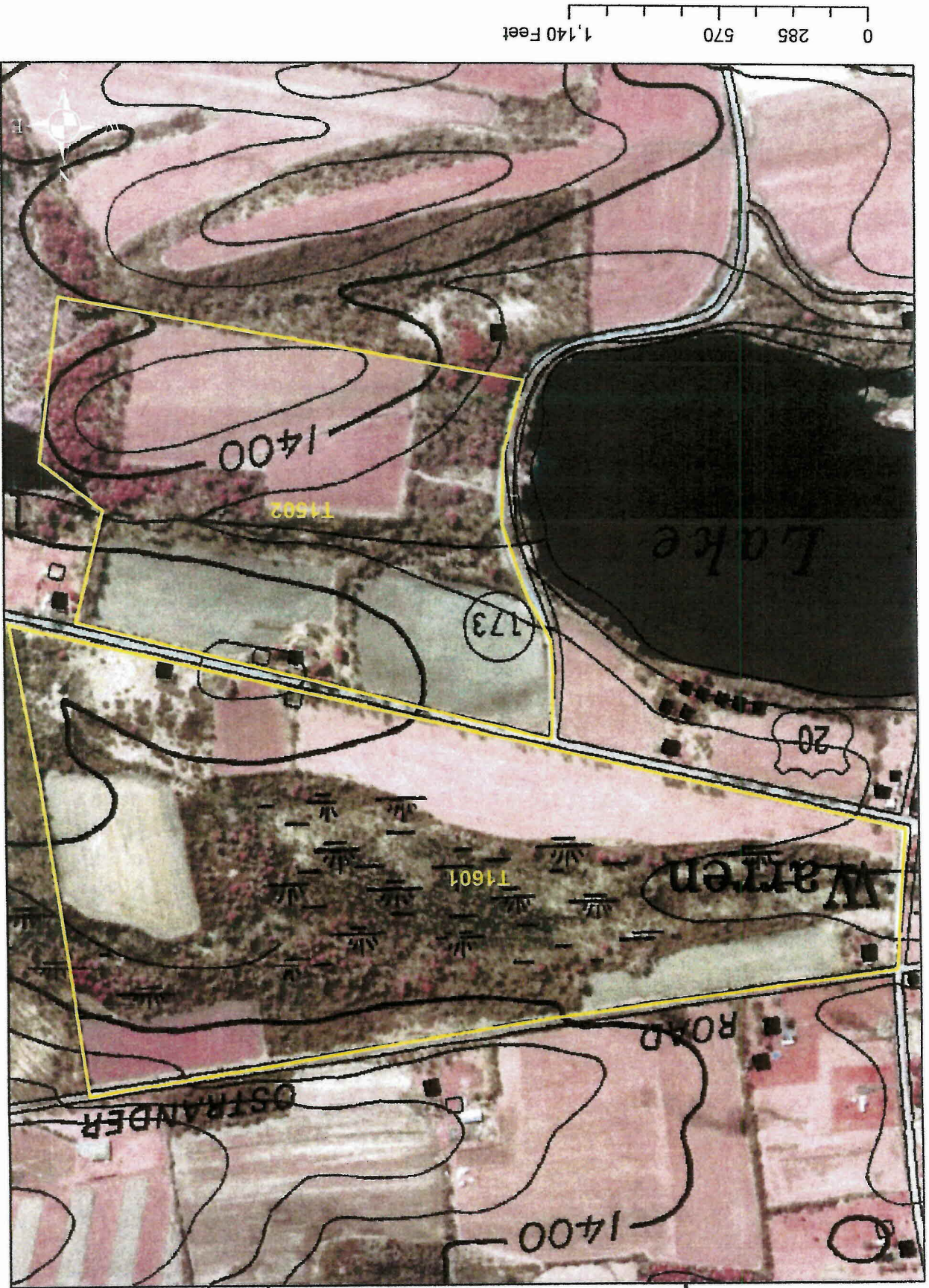
## Legend

- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT



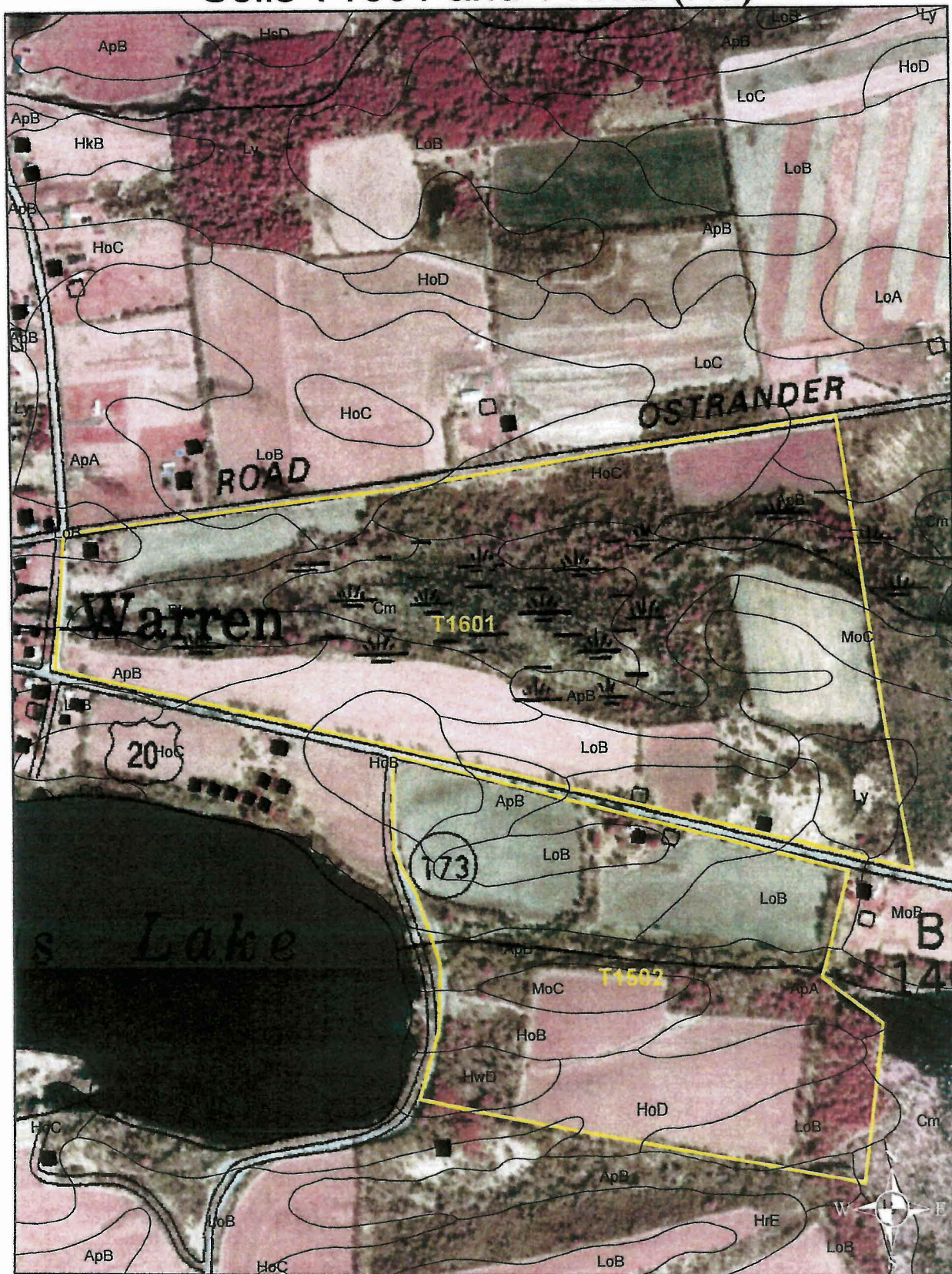


Topo T1601 and T1502 (HJ)





# Soils T1601 and T1502 (HJ)



0 312.5 625 1,250 Feet



# Fields T1601 and T1502 (HJ)

## Legend

- Concentrated Flow
- Concentrated flow Buffer at 20 FT
- STREAMS
- STREAMS Buffer at 100 FT

